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APR 1 8 2011

5/027/01/2 cc: Peter Task: 4087

Form MR-REV-SMO (DOGM – Revise/Amend Change Form) (Revised November 21, 2006)

DIV. OF OIL, GAS & MINING

Application to Revise a Notice of Intention to Commence Small Mining Operations or Exploration

Mine Nan	ne:		File Number: E or M/		
Red Wheeler			S/027/0112		
all maps a		at are to be a of the descri			
		DETAILI	ED SCHEDULE OF CHANGES TO THE NOTICE		
		1 14	Description of map, text, or materials to be changed		
ADD	REPLACE	REMOVE	page 3 - Updating ownership information and adding the new state lease numbers		
ADD	REPLACE	REMOVE	page 4 - Revising township, section, and range information of the new lease		
ADD	REPLACE	REMOVE	page 5 - Updating the acreage to be disturbed to 1 acre		
ADD	REPLACE	REMOVE	Adding a map of the location of existing disturbance on the new lease		
ADD	REPLACE	REMOVE			
ADD	REPLACE	REMOVE			
ADD	REPLACE	REMOVE			
ADD	REPLACE	REMOVE			
ADD	REPLACE	REMOVE			
application	to commitmen	orrect to the	ble official of the applicant and that the information contained in this best of my information and belief in all respects with the laws of Utah in pations, herein. Sign Name, Position		
			Date		

Instructions -Revise Notice

Box 145801

Attn: Minerals Regulatory Program

Salt Lake City, Utah 84114-5801

1594 West North Temple, Suite 1210

Phone: (801) 538-5291 Fax: (801) 359-3940 P:\GROUPS\MINERALS\WP\FORMS\Notices\Final\revision_SMO_EXP.doc

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FOR DOGM USE ONLY:

File #: M/

Approved:

to \$

Bond Adjustment: from (\$)

	If Business is a Partnership:	
	Business Address:	
	City, State, Zip:	
	Phone:	Fax:
	E-mail Address:	
5.	Ownership of Land Surface:	
	State Trust Land/School Section	nain (BLM) G National Forest (USFS) G
	Name	Address
		Address
		Address
	Name	Address
6.	Ownership of Minerals:	
	State Trust Land/School Section	nain (BLM) G National Forest (USFS) G
	Name	Address
		Address
		Address
		Address
	BLM Lease or Project File Num	nber(s) and/or USFS assigned Project Number(s):
	BLM Claim Numbers	
	Utah State Lease Number(s):_/	ML 51687, 49599, 48944, 51739
	Name of Lessee(s) Jake	Skabelund, Dan Cooper
7.	Have the above surface and re	nineral owners been notified in writing?No
	If no, why not?	
Mining a Explorat Lands A	alone does not satisfy the notificati tion or mining activity on State Tru Administration prior to commencin	Is are involved, notification to the Division of Oil, Gas and ion requirements of Mineral Leases upon State Trust Lands. Ist Lands requires a minimum of 60 days notice to the Trust g any activities. Please contact the School Institutional Trust 8-5508 for notification requirements.
8.	Does the Entity have legal rig covered by this notice?	ght to enter and conduct mining operations on the land Yes No

1.	Project Location (legal description):						
	County(ies):						
	SW 1/4, of NW 1/4, of 1/4: Section: 36 Township: 175 Range: 13W 1/4, of SW 1/4, of 1/4: Section: Township: Range: 13W 1/4, of 1/4, of 1/4: Section: Township: Range: See Attached sheet for rest of degeription (If known) UTM North (If known)						
	Name of Quad Map for Location: Marjum DASS						
2.	Location and Operations maps must be plotted at a scale to accurately identify locational landmarks and operations details. All maps must include a north arrow, scale, appropriate labels, and title box including the mine name, township, range and section. a. The general location map must be the scale of a USGS 7.5 minute series map or equivalent (1"=2000") and identify new or existing access roads.						
	 b. The operations map (1"=200' or other scale as determined necessary by the Division) mube labeled and identify: The area to be disturbed; The location of any existing or proposed operations including access roads, drill holes, trenches, pits, shafts, cuts, or other planned activities; and 						
	iii. Any adjacent previous disturbance for which the operator is not responsible.						
	(Contact the Division for a list of consultants and land surveyors for mapping assistance.)						
3.	The proposed (5 acre or less) disturbed area (including access/haul roads) should be marked ON THE GROUND with metal T-Posts (or with some other marker of equal effectiveness). Markers should be appropriately spaced so that the next marker in either direction is clearly visible with the naked eye.						
III.	OPERATION PLAN (Rule R647-3-106)						
	1. Type of mining: Surface ✓ Underground ()						
	2. Mineral(s) to be mined: 105515						
	3. Amount of material to be extracted, moved or proposed to be moved:						
	Will any water, liquid chemicals, reagents, or other solutions be used, produced or discharged as part of the mining or milling process? Yes () No Well If yes, please describe (add extra pages if needed)						

PROJECT LOCATION & MAP (Rule R647-3-105)

11.

6. () New Road(s): Length (1	ft) Width_	(ft)
o. () New Head(s). Length()	it) vvidti	(11)
7. () Improved Road(s): Length	(ft) Width	(ft)
. Total project surface acreage to be disturbed EXACT ACREAGE - (this will be used to determine)	ermine surety bond amount -	
Proposed startup date of project (month, ye	ear) March, 2011	10000
Proposed completion date of project, if kno		nown

IV. OPERATION AND RECLAMATION PRACTICES (Rule R647-3-107, 108 & 109)

The reclamation and operation obligation is to keep the area clean and safe, minimize hazards to public safety, return the land to a useful condition, and reestablish at least 70 percent of the premining vegetative ground cover or within practical limits. To accomplish this, the Permittee / Operator will need to perform reclamation concurrently, or at the completion (within one (1) year) of mining. Please refer to https://fs.ogm.utah.gov/PUB/MINES/Coal_Related/RecMan/Reclamation_Manual.pdf

- 1. Keep the mining operation in a safe, clean, and environmentally stable condition.
- 2. Permanently seal all shafts and tunnels to prevent unauthorized or accidental entry.
- 3. Plug drill holes with a five-foot cement surface plug. Holes that encounter fluids are to be plugged in the subsurface to prevent aguifer contamination.
- 4. Construct berms, fences, or barriers, when needed, above highwalls and excavations.
- 5. Remove, isolate, or neutralize all toxic materials in a manner compatible with federal and state regulations.
- 6. Remove all waste or debris from stream channels.
- 7. Dispose of any trash, scrap metal, wood, machinery, and buildings.
- 8. Conduct mining activities so as to minimize erosion and control sediment.
- 9. Reclaim all roads that are not part of a permanent transportation system.
- 10. Stockpile topsoil and suitable overburden prior to mining.

Supplementary Legal Description

SITLA Lease	1/4	1/4	1/4	Section	Township	Range	Notes
ML 51687		SW	NW	36	17 S	13 W	Eviatina "Dod M/hooles" Mino
		NW	SW	36	17 S	13 W	Existing "Red Wheeler" Mine
ML 48944		NE	NW	2	18 S	13 W	"ML 48944 & ML 49599" Mine (pending transfer)
		NW	NW	2	18 5	13 W	"ML 48944 & ML 49599" Mine (pending transfer)
ML 49599		NW	SW	2	18 5	13 W	
		NE	SW	2	185	13 W	
是不是的在		NW	SE	2	18 S	13 W	
ML 51739		SE	NE	2	18 \$	13 W	Additional lease to add
IAIT 21/23		SW	NE	2	18 5	13 W	
4.0		NE	NE	2	18 5	13 W	

Description provided using SITLA map resources at: http://tlamap.trustlands.utah.gov/plat/MapViewer.aspx